

FIG. 1

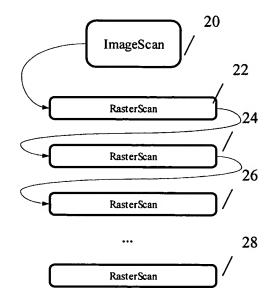


FIG. 2

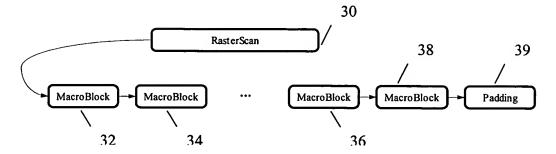


FIG. 3

FIG. 4



picture_header() {	No. of bits	
size_of_picture_header	32]
size_of_picture_data	32	$\frac{1}{2}$
size_of_picture_trailer	16	7 <i>Y</i>
picture_header_type	8	1 /
•••]/
if (picture_header_type == 'I frame image ID') {		7, 44
I_frame_image_descriptor()		7
}		
}		1

FIG. 5

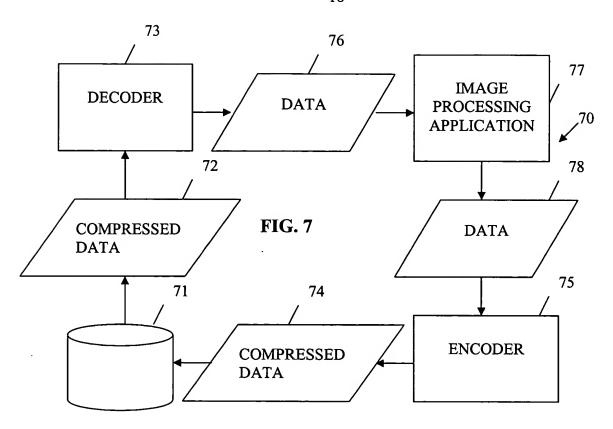


ame_image_descriptor() {	No. of bits
•••	
if (next_bits () == imagescan_index_start_code) {	32
size_of_imagescan_index	32
imagescan_index();	
}	

FIG. 6



imagescan_index() {	No. of bits	
number_of_entries	16	-
lines_per_raster	16	,
for (I = 0 ; I < number_of_entries ; I++) {		
macroblock_raster_byte_offset	32	
}		
}		



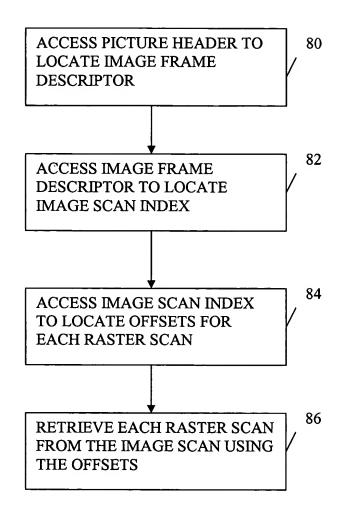


FIG. 8

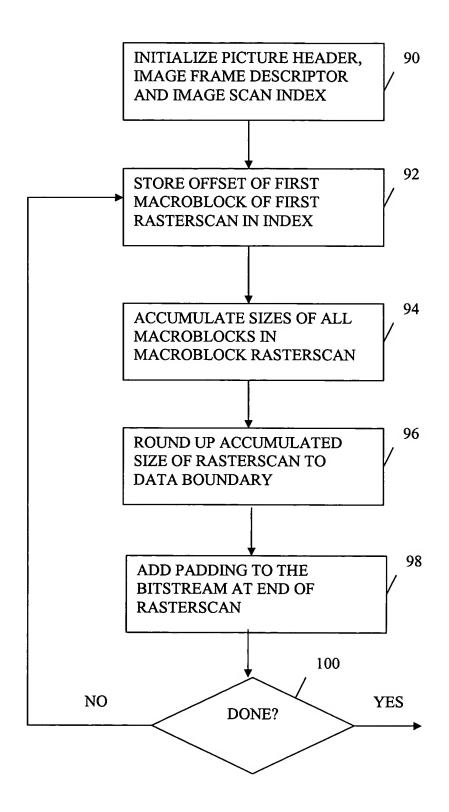


FIG. 9